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(FILE 'HOME' ENTERED AT 17:40:31 ON 21 FEB 2001)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 17:40:44 ON 21 FEB 2001

L1 1958 S METHIONINE(W)SYNTHASE(W)REDUCTASE OR MSR OR MTRR  
L2 1290574 S DOWN?(W)SYNDROME OR CANCER OR CARDIOVASCULAR(3A)DISEASE  
L3 11716 S NEURAL(W)TUBE(5A)DEFECT  
L4 1301472 S L2 OR L3  
L5 79 S L1 AND L4  
L6 31 DUP REM L5 (48 DUPLICATES REMOVED)  
L7 218994 S FOLATE OR COBALAMIN OR S-ADENOSYL METHIONINE OR BETAINE OR  
ME  
L8 7436 S L4 AND L7  
L9 7335329 S TREAT? OR PREVENT?  
L10 2891 S L9 AND L8

=> d 1-31 au ti so l6

L6 ANSWER 1 OF 31 CAPLUS COPYRIGHT 2001 ACS  
IN Gravel, Roy A.; Rozen, Rima; Leclerc, Daniel; Wilson, Aaron; Rosenblatt, David  
TI Human **methionine synthase reductase** and cDNA  
and methods for evaluating risk of **neural tube defects, cardiovascular disease, cancer,** and Down's syndrome  
SO PCT Int. Appl., 85 pp.  
CODEN: PIXXD2

L6 ANSWER 2 OF 31 SCISEARCH COPYRIGHT 2001 ISI (R)  
AU SunderPlassmann G (Reprint); Winkelmayr W C; Fodinger M  
TI Therapeutic potential of total homocysteine-lowering drugs on **cardiovascular disease**  
SO EXPERT OPINION ON INVESTIGATIONAL DRUGS, (NOV 2000) Vol. 9, No. 11, pp. 2637-2651.  
Publisher: ASHLEY PUBLICATIONS LTD, UNITEC HOUSE, 3RD FL, 2 ALBERT PLACE FINCHLEY CENTRAL, LONDON N3 1QB, ENGLAND.  
ISSN: 1354-3784.

L6 ANSWER 3 OF 31 MEDLINE DUPLICATE 1  
AU Botto L D; Yang Q  
TI 5,10-Methylenetetrahydrofolate reductase gene variants and congenital anomalies: a HuGE review.  
SO AMERICAN JOURNAL OF EPIDEMIOLOGY, (2000 May 1) 151 (9) 862-77. Ref: 109  
Journal code: 3H3. ISSN: 0002-9262.

L6 ANSWER 4 OF 31 MEDLINE DUPLICATE 2  
AU Hobbs C A; Sherman S L; Yi P; Hopkins S E; Torfs C P; Hine R J; Pogribna M; Rozen R; James S J  
TI Polymorphisms in genes involved in folate metabolism as maternal risk factors for **Down syndrome**.  
SO AMERICAN JOURNAL OF HUMAN GENETICS, (2000 Sep) 67 (3) 623-30.  
Journal code: 3IM. ISSN: 0002-9297.

L6 ANSWER 5 OF 31 SCISEARCH COPYRIGHT 2001 ISI (R)

AU Ververde C H (Reprint); Van der A R; Gebrey S M; Roberts C A  
 TI Spontaneous intestinal adenocarcinoma in geriatric macaques (Macaca sp.)  
 SO COMPARATIVE MEDICINE, (OCT 2000) Vol. 50, No. 5, 540-544.  
 Publisher: AMER ASSOC LABORATORY ANIMAL SCIENCE, 9190 CRESTWYN HILLS DR,  
 MEMPHIS, TN 38125.  
 ISSN: 0023-6764.

L6 ANSWER 6 OF 31 SCISEARCH COPYRIGHT 2001 ISI (R)  
 AU Iwashima Y (Reprint); Eto M; Hata A; Kaku K; Horiuchi S; Ushikubi F; Sano  
 H  
 TI Advanced glycation end products-induced gene expression of scavenger  
 receptors in cultured human monocyte-derived macrophages  
 SO BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, (22 OCT 2000) Vol.  
 277, No. 2, pp. 368-380.  
 Publisher: ACADEMIC PRESS INC, 525 B ST, STE 1900, SAN DIEGO, CA  
 92101-4495.  
 ISSN: 0006-291X.

L6 ANSWER 7 OF 31 CAPLUS COPYRIGHT 2001 ACS  
 AU Banerjee, Ruma  
 TI Molecular biology of methionine synthase: Interrelationships with  
 homocysteine and vascular disease  
 SO Dev. Cardiovasc. Med. (2000), 230, 291-311  
 CODEN: DCMEDM; ISSN: 0166-9842

L6 ANSWER 8 OF 31 CAPLUS COPYRIGHT 2001 ACS DUPLICATE 3  
 AU Rozen, Rima  
 TI Genetic modulation of homocysteinemia  
 SO Semin. Thromb. Hemostasis (2000), 26(3), 255-261  
 CODEN: STHMBV; ISSN: 0094-6176

L6 ANSWER 9 OF 31 SCISEARCH COPYRIGHT 2001 ISI (R)  
 AU Lucock M (Reprint); Daskalakis I  
 TI New perspectives on folate status: a differential role for the vitamin in  
**cardiovascular disease**, birth defects and other  
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 SO BRITISH JOURNAL OF BIOMEDICAL SCIENCE, (1 JAN 2000) Vol. 57, No. 3, pp.  
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 Publisher: ROYAL SOC MEDICINE PRESS LTD, 1 WIMPOLE STREET, LONDON W1M  
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L6 ANSWER 10 OF 31 MEDLINE DUPLICATE 4  
 AU Arbieva Z H; Banerjee K; Kim S Y; Edassery S L; Maniatis V S; Horrigan S  
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 TI High-resolution physical map and transcript identification of a prostate  
**cancer** deletion interval on 8p22.  
 SO GENOME RESEARCH, (2000 Feb) 10 (2) 244-57.  
 Journal code: CES. ISSN: 1088-9051.

L6 ANSWER 11 OF 31 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 5  
 AU Yi, P.; Hobbs, C.; Melnyk, S.; Sherman, S.; Gravel, R.; Wu, Q.; Rozen,  
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 James, S. J.  
 TI Polymorphisms in the methylenetetrahydrofolate reductase (MTHFR) and in  
 the **methionine synthase reductase** (  
**MTRR**) genes increase maternal risk of **Down**  
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 SO FASEB Journal, (March 15, 2000) Vol. 14, No. 4, pp. A231. print..  
 Meeting Info.: Annual Meeting of Professional Research Scientists:  
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 Federation of American Societies for Experimental Biology  
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- L6 ANSWER 12 OF 31 CAPLUS COPYRIGHT 2001 ACS DUPLICATE 6  
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- L6 ANSWER 13 OF 31 CAPLUS COPYRIGHT 2001 ACS DUPLICATE 7  
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 SO Mol. Genet. Metab. (2000), 71(1/2), 121-138  
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- L6 ANSWER 14 OF 31 CAPLUS COPYRIGHT 2001 ACS DUPLICATE 8  
 AU Lucock, Mark; Daskalakis, Ioannis; Briggs, David; Yates, Zoe; Levene,  
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 TI Altered folate metabolism and disposition in mothers affected by a spina  
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 CODEN: MGMEFF; ISSN: 1096-7192
- L6 ANSWER 15 OF 31 CAPLUS COPYRIGHT 2001 ACS  
 IN Roberts, Gareth Wyn  
 TI Gene probes used for genetic profiling in healthcare screening and  
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 SO PCT Int. Appl., 745 pp.  
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- L6 ANSWER 16 OF 31 MEDLINE DUPLICATE 9  
 AU Wilson A; Platt R; Wu Q; Leclerc D; Christensen B; Yang H; Gravel R A;  
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 SO MOLECULAR GENETICS AND METABOLISM, (1999 Aug) 67 (4) 317-23.  
 Journal code: CXY. ISSN: 1096-7192.
- L6 ANSWER 17 OF 31 SCISEARCH COPYRIGHT 2001 ISI (R)  
 AU Fodinger M (Reprint); Buchmayer H; SunderPlassmann G  
 TI Molecular genetics of homocysteine metabolism  
 SO MINERAL AND ELECTROLYTE METABOLISM, (JUL-DEC 1999) Vol. 25, No. 4-6, pp.  
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- L6 ANSWER 18 OF 31 MEDLINE DUPLICATE 10  
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- L6 ANSWER 19 OF 31 MEDLINE DUPLICATE 11  
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 TI Prognostic factors predicting survival from first recurrence in patients  
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- L6 ANSWER 20 OF 31 MEDLINE DUPLICATE 12  
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- L6 ~~Molecular genetics of the remethylation of homocysteine~~.  
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 SO ANNALES DE BIOLOGIE CLINIQUE, (1999 Jan-Feb) 57 (3) 37-42. Ref: 44  
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- L6 ANSWER 21 OF 31 MEDLINE DUPLICATE 13  
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 TI Hysterectomy and subsequent risk of **cancer**.  
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- L6 ANSWER 22 OF 31 MEDLINE DUPLICATE 14  
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- L6 ANSWER 23 OF 31 MEDLINE DUPLICATE 15  
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- L6 ANSWER 24 OF 31 MEDLINE DUPLICATE 16  
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 TI Physical mapping of chromosome 8p22 markers and their homozygous deletion  
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 SO GENOMICS, (1996 Jul 1) 35 (1) 46-54.  
 Journal code: GEN. ISSN: 0888-7543.
- L6 ANSWER 25 OF 31 MEDLINE DUPLICATE 17  
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- L6 ANSWER 26 OF 31 SCISEARCH COPYRIGHT 2001 ISI (R)  
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 ISSN: 0006-291X.
- L6 ANSWER 27 OF 31 MEDLINE DUPLICATE 18  
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 Journal code: GEN. ISSN: 0888-7543.
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 AU Bova G S; Carter B S; Bussemakers M J; Emi M; Fujiwara Y; Kyprianou N;  
 Jacobs S C; Robinson J C; Epstein J I; Walsh P C; et al  
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 SO CANCER RESEARCH, (1993 Sep 1) 53 (17) 3869-73.  
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 SO PSI-Ber. (1989), 22, 81-116  
 CODEN: PSIBEY

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 AN 2000:493687 CAPLUS  
 DN 133:115929  
 TI Human **methionine synthase reductase** and cDNA  
 and methods for evaluating risk of **neural tube**  
**defects, cardiovascular disease,**  
**cancer,** and Down's syndrome  
 IN Gravel, Roy A.; Rozen, Rima; Leclerc, Daniel; Wilson, Aaron; Rosenblatt,  
 David  
 PA McGill University, Can.  
 SO PCT Int. Appl., 85 pp.  
 CODEN: PIXXD2  
 DT Patent  
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 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000042196	A2	20000720	WO 2000-IB209	20000114
	WO 2000042196	A3	20010125		
	W: CA, JP				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,				
	PT, SE				
PRAI	US 1999-232028		19990115		
	US 1999-371347		19990810		

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FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 17:40:44 ON 21 FEB 2001

L1 1958 S METHIONINE(W)SYNTHASE(W)REDUCTASE OR MSR OR MTRR  
L2 1290574 S DOWN?(W)SYNDROME OR CANCER OR CARDIOVASCULAR(3A)DISEASE  
L3 11716 S NEURAL(W)TUBE(5A)DEFECT  
L4 1301472 S L2 OR L3  
L5 79 S L1 AND L4  
L6 31 DUP REM L5 (48 DUPLICATES REMOVED)  
L7 218994 S FOLATE OR COBALAMIN OR S-ADENOSYL METHIONINE OR BETAIN OR  
ME  
L8 7436 S L4 AND L7  
L9 7335329 S TREAT? OR PREVENT?  
L10 2891 S L9 AND L8  
L11 89431 S CORONARY(W)ARTERY(W)DISEASE  
L12 148 S L7 AND L9 AND L11  
L13 110 DUP REM L12 (38 DUPLICATES REMOVED)

=> d au ti so 70-110 l13

L13 ANSWER 70 OF 110 MEDLINE DUPLICATE 13  
AU Gensini G F; Comeglio M; Colella A  
TI Classical risk factors and emerging elements in the risk profile for  
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SO EUROPEAN HEART JOURNAL, (1998 Feb) 19 Suppl A A53-61. Ref: 101  
Journal code: EM8. ISSN: 0195-668X.

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Existe-t-il des facteurs d'environnement protecteurs?  
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27-31.  
Journal code: 7SM. ISSN: 0003-9683.

L13 ANSWER 72 OF 110 CAPLUS COPYRIGHT 2001 ACS  
AU Verhoef, Petra; Stampfer, Meir J.; Rimm, Eric B.  
TI **Folate** and coronary heart disease  
SO Curr. Opin. Lipidol. (1998), 9(1), 17-22  
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L13 ANSWER 73 OF 110 CAPLUS COPYRIGHT 2001 ACS  
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levels of oxidized low density lipoprotein in patients with  
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CODEN: PCARFX; ISSN: 1520-037X

L13 ANSWER 74 OF 110 CAPLUS COPYRIGHT 2001 ACS  
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- the risks associated with cardiovascular disease
- SO PCT Int. Appl., 24 pp.  
CODEN: PIXXD2
- L13 ANSWER 75 OF 110 SCISEARCH COPYRIGHT 2001 ISI (R)  
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TI Niacin decreases removal of high-density lipoprotein apolipoprotein A-I but not cholesterol ester by Hep G2 cells - Implication for reverse cholesterol transport  
SO ARTERIOSCLEROSIS THROMBOSIS AND VASCULAR BIOLOGY, (OCT 1997) Vol. 17, No. 10, pp. 2020-2028.  
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- L13 ANSWER 76 OF 110 SCISEARCH COPYRIGHT 2001 ISI (R)  
AU Loehrer F M T; Schwab R; Angst C P; Haefeli W E; Fowler B (Reprint)  
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SO JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS, (AUG 1997) Vol. 282, No. 2, pp. 845-850.  
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TI Metformin increases total serum homocysteine levels in non-diabetic male patients with coronary heart disease  
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CODEN: SJCLAY; ISSN: 0036-5513
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AU Fodinger M (Reprint); Mannhalter C; Wolfl G; Pabinger I; Muller E; Schmid R; Horl W H; SunderPlassmann G  
TI Mutation (677 C to T) in the methylenetetrahydrofolate reductase gene aggravates hyperhomocysteinemia in hemodialysis patients  
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- L13 ANSWER 79 OF 110 SCISEARCH COPYRIGHT 2001 ISI (R)  
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TI Nutritional needs of seniors  
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Publisher: AMER COLL NUTRITION, C/O HOSP. JOINT DIS. 301 E. 17TH ST., NEW YORK, NY 10003.  
ISSN: 0731-5724.
- L13 ANSWER 80 OF 110 SCISEARCH COPYRIGHT 2001 ISI (R)  
AU Dennis V W (Reprint); Nurko S; Robinson K  
TI Hyperhomocysteinemia: detection, risk assessment, and treatment  
SO CURRENT OPINION IN NEPHROLOGY AND HYPERTENSION, (SEP 1997) Vol. 6, No. 5, pp. 483-488.  
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SE1 8NH.  
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- L13 ANSWER 81 OF 110 SCISEARCH COPYRIGHT 2001 ISI (R)  
AU Wilson P W F (Reprint)

- T1 ~~Newer metabolic risk factors for heart disease: a brief review~~  
 SO SAUDI MEDICAL JOURNAL, (SEP-OCT 1997) Vol. 18, No. 5, pp. 439-446.  
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 UNITED KINGDOM EC1A 7BE.  
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- L13 ANSWER 82 OF 110 SCISEARCH COPYRIGHT 2001 ISI (R)  
 AU Pietrzik K (Reprint); Bronstrup A  
 TI Causes and consequences of hyperhomocyst(e)inemia  
 SO INTERNATIONAL JOURNAL FOR VITAMIN AND NUTRITION RESEARCH, (OCT 1997) Vol.  
 67, No. 5, pp. 389-395.  
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 TI **Folate** in **preventive** medicine: A new role in  
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 Arno G.  
 TI A meta-analysis of plasma homocysteine as a risk factor for  
 arteriosclerotic vascular disease and the potential **preventive**  
 role of folic acid  
 SO Dev. Cardiovasc. Med. (1997), 196(Homocysteine Metabolism: From Basic  
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 CODEN: DCMEDM; ISSN: 0166-9842
- L13 ANSWER 87 OF 110 SCISEARCH COPYRIGHT 2001 ISI (R)  
 AU Nygard O (Reprint); Nordrehaug J E; Refsum H; Ueland P M; Farstad M;  
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 TI Plasma homocysteine levels and mortality in patients with **coronary**  
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 ISSN: 0028-4793.
- L13 ANSWER 88 OF 110 SCISEARCH COPYRIGHT 2001 ISI (R)  
 AU Mock B (Reprint); Westermann B; PrinzLangenohl R; Hopp H W; Pietrzik K

TI ~~The role of homocysteine in the concept of prevention of~~  
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SO HERZ KREISLAUF, (JUL-AUG 1997) Vol. 29, No. 7-8, 213-218.  
Publisher: PFLAUM VERLAG KG, LAZARETTSTR. 4 ATTN: MRS ALEXANDIA MULLER  
P.O. BOX 19 07 37, 80636 MUNICH, GERMANY.  
ISSN: 0046-7324.

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TI Hyperhomocysteinemia and venous thromboembolic disease.  
SO HAEMATOLOGICA, (1997 Mar-Apr) 82 (2) 211-9. Ref: 127  
Journal code: FYB. ISSN: 0390-6078.

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AU Bakker R C (Reprint); Brandjes D P M  
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